

We claim:

1. A modular electrical wiring device, comprising:
  - a housing member including an opening;
  - a first wiring device disposed in the housing, the first wiring device including a first element in communication with the opening;
  - at least one second wiring device disposed in the housing, the at least one second wiring device including a second element in communication with the opening; and
  - an insertable member or element configured to be inserted into the opening in a single circuit mode such that the insertable tab establishes electrical connectivity between the first element and the second element, the insertable member or element being configured to be removed from the opening to break electrical connectivity between the first element and the second element in a split circuit mode, the insertable member or element being configured to be re-inserted into the opening to reconfigure the device in single circuit mode.
2. The electrical wiring device of claim 1 wherein the first wiring device includes a single pole switch.
3. The electrical wiring device of claim 2 wherein the second wiring device includes a single pole switch.
4. The electrical wiring device of claim 2 wherein the second wiring device includes a three way switch.
5. The electrical wiring device of claim 2 wherein the second wiring device includes a dual single pole switch unit.
6. The electrical wiring device of claim 2 wherein the second wiring device includes a receptacle, the second element being integral with a receptacle contact.

7. The electrical wiring device of claim 2 wherein the second wiring device includes a ground fault circuit interrupter.
8. The electrical wiring device of claim 1 wherein the first wiring device includes a three way switch.
9. The electrical wiring device of claim 8 wherein the second wiring device includes a dual single pole switch unit.
10. The electrical wiring device of claim 8 wherein the second wiring device includes a receptacle, the second element being integral with a receptacle contact.
11. The electrical wiring device of claim 8 wherein the second wiring device includes a ground fault circuit interrupter.
12. The electrical wiring device of claim 8 wherein the second wiring device includes a three way switch.
13. The electrical wiring device of claim 1 wherein the first wiring device includes a dual single pole switch unit.
14. The electrical wiring device of claim 13 wherein the second wiring device includes a dual single pole switch unit.
15. The electrical wiring device of claim 13 wherein the second wiring device includes a receptacle, the second element being integral with a receptacle contact.
16. The electrical wiring device of claim 13 wherein the second wiring device includes a ground fault circuit interrupter.
17. The electrical wiring device of claim 1 wherein the first wiring device includes a receptacle, the first element being integral with a receptacle contact.
18. The electrical wiring device of claim 17 wherein the second wiring device includes a receptacle, the second element being integral with a receptacle contact.

19. The electrical wiring device of claim 18 wherein the second wiring device includes a ground fault circuit interrupter, the second element being integral with a receptacle contact.
20. The electrical wiring device of claim 1 wherein the insertable member or element includes a conductive jumper.
21. The electrical wiring device of claim 1 wherein the insertable member or element includes a non-conductive cap.
22. A modular electrical wiring device, comprising: ✓  
a housing member including an opening;  
a first wiring device disposed in the housing, the first wiring device including a first element in communication with the opening;  
at least one second wiring device disposed in the housing, the at least one second wiring device including a second element in communication with the opening; and  
an insertable element configured to be inserted into the opening in a split circuit mode such that the insertable tab breaks electrical connectivity between the first element and the second element, the insertable member or element being configured to be removed from the opening to establish electrical connectivity between the first element and the second element in a single circuit mode, the insertable element being configured to be re-inserted into the opening to reconfigure the device in split circuit mode.
23. The electrical wiring device of claim 22 wherein the first wiring device includes a single pole switch.
24. The electrical wiring device of claim 23 wherein the second wiring device includes a single pole switch.
25. The electrical wiring device of claim 23 wherein the second wiring device includes a three way switch.

26. The electrical wiring device of claim 23 wherein the second wiring device includes a dual single pole switch unit.
27. The electrical wiring device of claim 23 wherein the second wiring device includes a receptacle, the second element being integral with a receptacle contact.
28. The electrical wiring device of claim 23 wherein the second wiring device includes a ground fault circuit interrupter.
29. The electrical wiring device of claim 22 wherein the first wiring device includes a three way switch.
30. The electrical wiring device of claim 29 wherein the second wiring device includes a dual single pole switch unit.
31. The electrical wiring device of claim 29 wherein the second wiring device includes a receptacle, the second element being integral with a receptacle contact.
32. The electrical wiring device of claim 29 wherein the second wiring device includes a ground fault circuit interrupter.
33. The electrical wiring device of claim 29 wherein the second wiring device includes a three way switch.
34. The electrical wiring device of claim 22 wherein the first wiring device includes a dual single pole switch unit.
35. The electrical wiring device of claim 34 wherein the second wiring device includes a dual single pole switch unit.
36. The electrical wiring device of claim 34 wherein the second wiring device includes a receptacle, the second element being integral with a receptacle contact.
37. The electrical wiring device of claim 34 wherein the second wiring device includes a ground fault circuit interrupter.

38. The electrical wiring device of claim 22 wherein the first wiring device includes a receptacle, the first element being integral with a receptacle contact.
39. The electrical wiring device of claim 38 wherein the second wiring device includes a receptacle, the second element being integral with a receptacle contact.
40. The electrical wiring device of claim 39 wherein the second wiring device includes a ground fault circuit interrupter, the second element being integral with a receptacle contact.
41. The electrical wiring device of claim 22 wherein the insertable member or element is electrically non-conductive.